

## Your Continuous Delivery Assignment Rubric

Elements	Criteria	Score
<b>Defines problem area</b>	Uses all elements of the formula to fully define the project: For (target customer) who (statement of the need or opportunity), the (product name) is a (product category) that (statement of key benefit – that is, compelling reason to buy). Unlike (primary competitive alternative), our product (statement of primary differentiation).  Provides complete core/summary value hypothesis using all elements of the formula: If we [do something] for [persona], they will [respond in a certain way].	5
	Uses 5-6 elements of the above project positioning formula; uses 2 elements of the above core/summary value hypothesis formula	4
	Uses $\leq 4$ elements of the above project positioning formula; uses $\leq 1$ elements of the above core/summary value hypothesis formula	3
<b>Diagrams the process</b>	Includes a detailed, thorough <ul style="list-style-type: none"> <li>● Diagram of the process showing the general steps between input (new code) and output (released product)</li> <li>● Description of roles involved at each step</li> <li>● Description of the systems involved in each step</li> <li>● The data (code, unit tests, artifacts, etc.) related to each step</li> </ul>	5
	Cursorily defines all of the above	4
	Defines 0-3 of the above	3
<b>Feedback</b>	I have a few questions about your process:	NA
<b>Summary of what's working well and what needs to be improved</b>	Completes a chart that shows evidence of deep thinking about processes and summarizes key learnings about each step in the process: <ul style="list-style-type: none"> <li>● Commit and small tests</li> <li>● Medium (integration) tests</li> <li>● Large (system) tests</li> <li>● Manual validation</li> <li>● Release</li> </ul>	5
	Summarizes learning about 4 of 5 of the above and shows deep thinking about processes	4
	Summarizes learnings about 0-3 of the above OR chart is cursorily completed	3

<b>Assesses and prioritizes improvements</b>	<ul style="list-style-type: none"> <li>● Looks at the process as a whole</li> <li>● Assesses areas to improve</li> <li>● Prioritizes logically</li> </ul>	5
	Completes 2 of 3 of the above	4
	Defines 1 of 3 of the above OR does not make logical inferences	3
<b>Overall feedback</b>	What stands out for me when I review your process is....	NA